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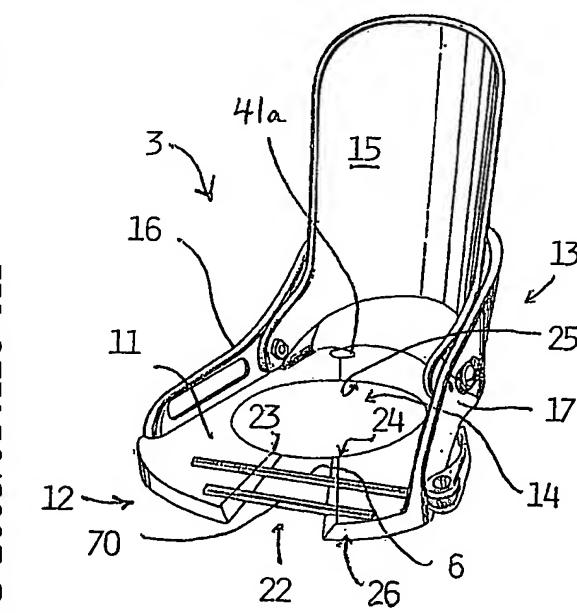
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(54) Title: SNOWBOARD BINDING



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(57) Abstract: A snowboard binding (3) including: (a) a binding base (11) having a front end (12) and a rear end (13); (b) an aperture (14) in the binding base (11) intermediate the front and rear ends (12, 13) for receiving a snowboard engaging member (50) adapted to releasably secure the binding base (11) to a snowboard (1), the perimeter of the aperture (14) including at least one pair of adjacent points (23, 24) adapted for relative movement; and (c) separation means to selectively space the adjacent points (23, 24) to loosen the binding base (11) from the board engaging member (50) to enable the binding base (11) to be moved relative to the board engaging means (50), the separation means, preferably including an actuator in the form of a lever operated bolt (4), operably connected to the binding base (11), so that, upon operation of the actuator (4), the perimeter of the aperture (14) is varied to enable the binding base (11) to be released from, and moved relative to, the snowboard engaging member (50) from a first position to a second position in which the binding base (11) may be re-engaged to the snowboard engaging member (50).